LPGTECH GAS INNOVATIONS

P R O D U C T C A R D

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TECHNICAL SPECIFICATION:

- Supply voltage range: 10 to 16 [V]
- Resistance temperature sensor: 10 [kOhm]
- Pressure range from 20 [kPa] and 450 [kPa] (CLASS 2)
- Temperature range from -20 [°C] to 120 [°C]
- Dimensions: 80mm x 53mm x 30mm
- 5-pin connector, made in IP 54 standard

Gas pressure and temperature sensor PTS01

TYPE: Gas pressure and temperature sensor **MODEL:** PTS01

The integrated measurement unit provides accurate measurements of gas pressure and temperature and vacuum in the manifold.

INSTALLATION INSTRUCTION:

The device should be assembled on a rubber pipe between the filter and injection rail, towards the direction of gas flow, in a place that is not exposed on high temperatures (max. 120 ºC).

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RELIABLE PRODUCTS HIGHEST RESULTS

For more information, please contact our Technical Support

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